Law Enforcement Palms Springs South Coast BLM (FINAL)

FOR OFFICE USE ONLY:	Version #	APP # 700425
----------------------	-----------	--------------

ITEM 1. Proposed Project

The Bureau of Land Management (BLM) Palm Springs- South Coast Field Office (PSSCFO) manages approximately 1.65 million acres of public land, extending from the Colorado River to the Pacific Ocean, and south to the Mexican border. Law Enforcement Officers are responsible for public safety and protection of natural resources across five distinctively different areas of Southern California: Northern and Eastern Colorado Desert, South Coast, California Desert Conservation Area, Santa Rosa and the San Jacinto Mountains National Monument. Public lands in the PSSCFO management area lie within California's most densely populated urban areas, including Riverside, Los Angeles, San Bernardino, Orange and San Diego counties. The PSSCFO is situated between two BLM field offices that manage large open OHV recreation areas including Johnson Valley, Dumont Dunes, and Imperial Sand Dunes. An estimated 96,000 off-road vehicles are registered in Riverside County alone, ranking it the third highest in the state. An additional 150,000 off-road vehicles are registered in the surrounding counties. The field office provides an estimated 1.005 million acres of riding area and over 1,500 miles of designated OHV trails. RIMS data indicates that 1,101,953 recreation visitors and 814,550 acres impacted limited/ designated routes of use the BLM public lands in the Palm Springs Field Office lands.

The PSSC FO has established the Meccacopia Special Recreation Area east of Indio for OHV recreational riding and travel in the diverse terrain around the Mecca Hills and Orocopia Mountains. Other important travel destinat tions are the Corn Springs Camping Area, Red Cloud, Drop 31, touring opportunities along the Bradshaw Trial and other areas.

Urban expansion is contunually encroaching into remaining open spaces. Due to accelerated population growth and expanding community development in Southern California, public lands, which form the basis for much of the remaining open space in the region, have become the primary source for a variety of outdoor recreational opportunities. While the vast majority of OHV riders are responsible in their actions, the high demand for off road recreational areas in this region has lead to an increase in irresponsible OHV use. The need for enforcement of laws and regulations, as well as public education and public assistance during weekends and holidays continues to increase, putting a serious burden on the PSSCFO Law Enforcement program. Recognizing the increase in recreational OHV use and the associated needs to provide public assistance, enforcement, and education, patrol staff was recently increased from five to ten law enforcement officers. This will help increase public contact and compliance, assistance and educational opportunities in the areas impacted by heavy OHV use.

The goal of the PSSCFO Law Enforcement Off-Highway Vehicle (OHV) program is to increase BLM presence in recreational areas throughout the field office, while promoting safe and legal OHV recreational use on public lands. Through close coordination and partnerships with other local law enforcement agencies, the Coachella Valley Association of Governments (CVAG) OHV Task Force, and through development of outreach and educational programs, PSSCFO Law Enforcement continues to enhance OHV safety and compliance on public lands.

If successful, additional funding made available through the OHMVR grant will allow the Law Enforcement Program to:

- 1. Reduce OHV encroachment into wilderness, closed areas, and private property. Palm Springs Rangers routinely conduct wilderness checks; patrol the boundaries of closed areas such as Areas of Critical Environmental Concerns (ACEC), Preserves, Desert Wildlife Management Areas (DWMA), and private property.
- 2. Protect natural resources from damage or reduce damage of natural resources through proactive law enforcement and education outreach efforts. Schedule Rangers to patrol the five highly diverse areas within the Palm Springs Field Office on a more frequent basis.
- 3. Reduce OHV state and federal law violations and increase regulation awareness within Palm Springs Field Office.
- 4. Provide additional patrols along the California side of the Colorado River Corridor on lands administered by the Arizona BLM. Includes sensitive cultural areas such as the Blythe Intaglios and the Big Maria Mountains wilderness boundaries.

Version # Page: 1 of 10

BLM is a member of the Coachella Valley Association of Governments (CVAG) OHV Task Force in partnership projects to enhance compliance through signing, outreach, and educational efforts. Rangers understand the pleasure of riding as well as the landscape of their patrol areas and are aware of the popular riding areas. These areas attract the largest level of OHV use, and subsequently receive the majority of Law Enforcement Projects. Grant funds help supplement federal funds that currently supporting law enforcement efforts in these areas.

ITEM 2. Project Coverage

BLM, PSSCFO Law Enforcement Officers patrol 1.65 million acres of public lands extending from the Colorado River to the Pacific Ocean and south to the Mexican border. These public lands are adjacent to California's most densely populated urban areas and include BLM-managed lands in Riverside County, Los Angeles, San Bernardino, Orange, and San Diego counties. The PSSCFO also provides assistance with patrols along the Colorado River Corridor on lands adminsitered by the Arizona BLM.

ITEM 3. Describe the frequency of the patrols

Protection of the natural resources on public lands is one of the primary functions of the BLM law enforcement program. Due to the extensive damage that can be caused by irresponsible OHV use, management of legal and illegal riding has become one of the main priorities for the field office. To provide adequate law enforcement coverage, rangers are scheduled to work four-ten hour days. Rangers are schedual to provide coverage seven days a week working Monday through Sunday. This provides continual coverage and public assistance. In general, approxinmately eighty percent of a Ranger's patrol time is spent dealing with OHV issues.

ITEM 4. Deployment of Personnel

The PSSCFO is law enforcement program is currently staffed with 9 Rangers and one vacant postion. All Rangers are tasked with performing OHV responsibilities as part of their regular duties. Successful funding from the OHMVR division will allow time for additional patrol of wilderness boundaries, cultural sites and for public contact in high use areas in vehicles and on ATV's.

Version # Page: 2 of 10

LE Certification

FOR OFFICE USE ONLY:	Version #	APP # 700425	

Law Enforcement - Page 1

- 1. Identify areas with high priority law enforcement needs because of public safety, cultural resources, and sensitive environmental habitats, including wilderness areas and areas of critical environmental concerns:
 - Since the field office is located near several major metropolitan areas, incursions into sensitive area are a serious issue. PSSCFO manages eleven Wilderness Areas with a total of 624,913 acres, three Wilderness Study Areas with total of 18,616 acres, and ten Areas of Critical Environmental Concern with approximately 91,471 acres. Several areas close to urban interfaces have been closed to OHV use to due conflicts with special management purposes, including Windy Point, Beauty Mountain, Oak Mountain, Coachella Preserve, and Indio Hills. Much of the eastern section of the field office is rich with archaeological and historical sites from Native Americans, miners, and military activities that are easily impacted by irresponsible OHV use. Areas such as Drop 31 near the Mecca Hills pose serious public safety issues to due the high numbers of OHV riders in a confined area with difficult and remote access for Rangers and medical response. Other sensitve areas include the Blythe Intaglios and Dos Palmas Oasis.
- 2. Describe how the proposed Project relates to OHV Recreation and will sustain OHV Recreation, motorized off-highway access to non-motorized recreation, or OHV Opportunities associated with the Project Area:
 - Funding from OHMVR increases the opportunities for Rangers to provide public contact services regarding education, assistance, monitoring and enforcement actions. Of primary importance, Rangers:

 1. Provide invaluable first hand information on the area to local and visiting recreational users. 2. Provide informational brochures to riders they contact in the field while on patrol, including information on OHV safety, Leave No Trace, and Tread Lightly programs. 3. Inform the public about becoming good stewards to the land and about impacts caused by irresponsible OHV use in areas closed to riding. 4. Maintain an information booth at the Blythe Chamber of Commerce for out of state visitors. 5. Provide presentations to elementary, high school and college students on the value of public lands. 6. Provide public assistance to those in trouble or to visitors that are having conflicts with other users or activities. 7. Help keep riding areas open that might otherwise be closed off to the public for administrative reasons.
- 3. Describe the Applicant's formal or informal cooperation with other law enforcement agencies:
 - BLM maintains a working relationship with San Diego, San Bernardino, and Riverside Counties; the cities of Blythe, Indio, Desert Hot Springs, Palm Springs, Cathedral City, Palm Desert, and Coachella; and will often team up with their officers while patrolling OHV areas. BLM maintains a Memorandum of Understanding with Riverside County and thier Recreation Off-Highway Vehicle Enforcement Team (ROVE) to address illegal riding on public and private lands. Rangers provide mutual assistance with the Coachella Valley Association of Governments OHV Task Force which provides enforcement in riding areas as well as educational activities at fairs and parades in the valley. BLM and Riverside Sheriff department have produce an OHV map and brochure of Riverside County that shows all open routes for OHV riders along with information about OHV safety.

Law Enforcement - Page 2

4. Does the Applicant recover a portion of the law enforcement costs directly associated with privately sponsored OHV events where sponsors have obtained a local permit?
(Please select Yes or No)

Explain

The PSSCFO has not had any special recreation permit events that require the applicant to pay for law enforcement patrols during the event. Each Ranger will usually attend an event in their sector along with the outdoor recreation planner to maintain a BLM presence and provide information at no cost to the applicant.

5.

Version # Page: 3 of 10

The Applicant agrees to implement a public education program that includes information Yes No on safety programs available in the area and how to report OHV violations? (Please select Yes or No)

6. Describe the Applicant's OHV law enforcement training program including how the training program educates personnel to address OHV safety and natural and cultural resource protection:

The PSSCFO, LE Division maintains an OHV Vehicle Trainer, who provides the ATI Safety Training for BLM staff and other local law enforcement officers. The trainer also incorporates the Tread Lightly land ethics throughout the course. The BLM National Training Center provides several on-line ATV safety training courses that must be completed prior to taking the ATI Safety Training course, plus one classroom component for advanced safety officers. All Rangers are required to attend an 18 weeks long Federal Law Enforcement Training Center course where they receive natural and cultural resource law enforcement training, which emphasizes the Archeological Resource Protection Act. In addition, lands and resource staff work with the officers on a daily basis regarding restoration activities, wilderness patrol, and OHV recreation issues. All Rangers are encouraged to attend OHV workshops, public hearings or events as time permits, to stay informed of current issues or concerns the OHV community may have.

Law Enforcement - Page 3

- 8. LOCAL AGENCIES ONLY Describe the Applicant's policies and/or agreements regarding enforcement on federal land:
- 9. COUNTIES ONLY Describe how the OHV in-lieu of tax funds are being used and whether the use of these fees complements the Applicant's project:

Law Enforcement - Page 4

10. APPLICANTS WHO MANAGE OHV RECREATION FACILITIES – Describe how your organization is meeting its operation and maintenance needs:

PSSCFO does not manage recreational facilities.

11. The Applicant agrees to enforce the registration of OHVs and the other provision of OHVs No Division 16.5 commencing with Section 38000 of the vehicle code and to enforce other applicable laws regarding the operation of OHVs? (Please select Yes or No)

Version # Page: 4 of 10

Project Cost Estimate for Grants and Cooperative Agreements Program - 2009/2010 Agency: BLM - Palm Springs South Coast Field Office Application: Law Enforcement Palms Springs South Coast BLM (FINAL)

Project Cost Estimate

FOR OFFICE USE ONLY:	Version #		APP #				
BLM - Palm Springs South Coast Field Office							
Law Enforcement Palms Springs South Coast BLM (FINAL)			PROJECT NUMBER (Division use only) :	G09-01-13-L01			
Acquisition	☐ Development		•	Ground Operations			
Law Enforcement	Planning	Restoration	on				
extending from the Colorado River to the protection of natural resources across of California Desert Conservation Area, Swithin California's most densely popular is situated between two BLM field office Dunes. An estimated 96,000 off-road worked vehicles are registered in the surrous designated OHV trails. RIMS data including public lands in the Palm Springs Field of The PSSC FO has established the Mechan Mechan Hills and Orocopia Mountain opportunities along the Bradshaw Trial Urban expansion is contunually encroa Southern California, public lands, which outdoor recreational opportunities. When this region has lead to an increase in in assistance during weekends and holidatincrease in recreational OHV use and the from five to ten law enforcement officer impacted by heavy OHV use. The goal of the PSSCFO Law Enforcer office, while promoting safe and legal Cagencies, the Coachella Valley Associated PSSCFO Law Enforcement continues the successful, additional funding made as the successful additional funding made as the	ne Pacific Ocean, and south to the Mexive distinctively different areas of South anta Rosa and the San Jacinto Mountated urban areas, including Riverside, Les that manage large open OHV recreavehicles are registered in Riverside Corounding counties. The field office providicates that 1,101,953 recreation visitor Office lands. Cacacopia Special Recreation Area east as. Other important travel destinat tion and other areas. Inching into remaining open spaces. Duen form the basis for much of the remainile the vast majority of OHV riders are responsible OHV use. The need for erays continues to increase, putting a ser he associated needs to provide public is. This will help increase public contact the off-Highway Vehicle (OHV) proground of Governments (CVAG) OHV Tate of the other contact and compliance available through the OHMVR grant with a serial provide and compliance available through the OHMVR grant with the other contact and the other compliance available through the OHMVR grant with the other contact and the other contact and compliance available through the OHMVR grant with the other contact and compliance available through the OHMVR grant with the other contact and compliance available through the OHMVR grant with the other contact and compliance available through the OHMVR grant with the other contact and compliance and contact and c	cican border. Landern California: Annern California: Annern California: Anner Califo	aw Enforcement Officers a Northern and Eastern Co onument. Public lands in the In Bernardino, Orange and Ing Johnson Valley, Durking it the third highest in the day of 1.005 million acres of right acres impacted limited/deserved in the region, and the Ingel	are responsible for public safety and lorado Desert, South Coast, he PSSCFO management area lie d San Diego counties. The PSSCFO mont Dunes, and Imperial Sand he state. An additional 150,000 off-ding area and over 1,500 miles of esignated routes of use the BLM ravel in the diverse terrain around ed Cloud, Drop 31, touring repanding community development in me the primary source for a variety of and for off road recreational areas in ell as public education and public ement program. Recognizing the patrol staff was recently increased ional opportunities in the areas attional areas throughout the field hips with other local law enforcement treach and educational programs,			
1. Reduce OHV encroachment into wilderness, closed areas, and private property. Palm Springs Rangers routinely conduct wilderness checks; patrol the							
	BLM - Palm Springs South Coast Field Law Enforcement Palms Springs South Acquisition Law Enforcement The Bureau of Land Management (BLM extending from the Colorado River to the protection of natural resources across and California Desert Conservation Area, Swithin California's most densely popular is situated between two BLM field office Dunes. An estimated 96,000 off-road voad vehicles are registered in the surredesignated OHV trails. RIMS data including public lands in the Palm Springs Field of the Mecca Hills and Orocopia Mountain opportunities along the Bradshaw Trial Urban expansion is contunually encroad Southern California, public lands, which outdoor recreational opportunities. Whe this region has lead to an increase in ir assistance during weekends and holidatincrease in recreational OHV use and the from five to ten law enforcement officer impacted by heavy OHV use. The goal of the PSSCFO Law Enforcer office, while promoting safe and legal Cagencies, the Coachella Valley Associated PSSCFO Law Enforcement continues to the successful, additional funding made and the successful additional funding made and the	BLM - Palm Springs South Coast Field Office Law Enforcement Palms Springs South Coast BLM (FINAL) Acquisition Development Law Enforcement Planning The Bureau of Land Management (BLM) Palm Springs- South Coast Field Off extending from the Colorado River to the Pacific Ocean, and south to the Mex protection of natural resources across five distinctively different areas of South California Desert Conservation Area, Santa Rosa and the San Jacinto Mounta within California's most densely populated urban areas, including Riverside, L is situated between two BLM field offices that manage large open OHV recree Dunes. An estimated 96,000 off-road vehicles are registered in Riverside Coroad vehicles are registered in Riverside Coroad vehicles are registered in Riverside Coroad vehicles are registered in the surrounding counties. The field office providesignated OHV trails. RIMS data indicates that 1,101,953 recreation visitor public lands in the Palm Springs Field Office lands. The PSSC FO has established the Meccacopia Special Recreation Area east the Mecca Hills and Orocopia Mountains. Other important travel destinat tion opportunities along the Bradshaw Trial and other areas. Urban expansion is contunually encroaching into remaining open spaces. Due Southern California, public lands, which form the basis for much of the remain outdoor recreational opportunities. While the vast majority of OHV riders are this region has lead to an increase in irresponsible OHV use. The need for er assistance during weekends and holidays continues to increase, putting a ser increase in recreational OHV use and the associated needs to provide public from five to ten law enforcement officers. This will help increase public contact impacted by heavy OHV use. The goal of the PSSCFO Law Enforcement Off-Highway Vehicle (OHV) progroffice, while promoting safe and legal OHV recreational use on public lands, agencies, the Coachella Valley Association of Governments (CVAG) OHV Ta PSSCFO Law Enforcement continues to enhance OHV safety and	BLM - Palm Springs South Coast Field Office Law Enforcement Palms Springs South Coast BLM (FINAL) □ Acquisition □ Development □ Education □ Law Enforcement □ Planning □ Restoration The Bureau of Land Management (BLM) Palm Springs- South Coast Field Office (PSSCFO) extending from the Colorado River to the Pacific Ocean, and south to the Mexican border. Light protection of natural resources across five distinctively different areas of Southern California: California Desert Conservation Area, Santa Rosa and the San Jacinto Mountains National M within California's most densely populated urban areas, including Riverside, Los Angeles, Sais situated between two BLM field offices that manage large open OHV recreation areas including Riverside County allone, ranhroad vehicles are registered in the surrounding counties. The field office provides an estimate designated OHV trails. RIMS data indicates that 1,101,953 recreation visitors and 814,550 public lands in the Palm Springs Field Office lands. The PSSC FO has established the Meccacopia Special Recreation Area east of Indio for OH the Mecca Hills and Orocopia Mountains. Other important travel destinat tions are the Corne opportunities along the Bradshaw Trial and other areas. Urban expansion is contunally encroaching into remaining open spaces. Due to accelerated Southern California, public lands, which form the basis for much of the remaining open space outdoor recreational opportunities. While the vast majority of OHV riders are responsible in this region has lead to an increase in irresponsible OHV use. The need for enforcement of It assistance during weekends and holidays continues to increase, putting a serious burden on increase in recreational OHV use and the associated needs to provide public assistance, enform five to ten law enforcement officers. This will help increase public contact and compliance impacted by heavy OHV use. The goal of the PSSCFO Law Enforcement Off-Highway Vehicle (OHV) program is to increase office, while promoting safe and leg	BLM - Palm Springs South Coast Field Office Law Enforcement Palms Springs South Coast BLM (FINAL) PROJECT NUMBER (Division use only):			

Version # Page: 5 of 10

Project Cost Estimate for Grants and Cooperative Agreements Program - 2009/2010 Agency: BLM - Palm Springs South Coast Field Office Application: Law Enforcement Palms Springs South Coast BLM (FINAL)

boundaries of closed areas such as Areas of Critical Environmental Concerns (ACEC), Preserves, Desert Wildlife Management Areas (DWMA), and private property.

- 2. Protect natural resources from damage or reduce damage of natural resources through proactive law enforcement and education outreach efforts. Schedule Rangers to patrol the five highly diverse areas within the Palm Springs Field Office on a more frequent basis.
- 3. Reduce OHV state and federal law violations and increase regulation awareness within Palm Springs Field Office.
- 4. Provide additional patrols along the California side of the Colorado River Corridor on lands administered by the Arizona BLM. Includes sensitive cultural areas such as the Blythe Intaglios and the Big Maria Mountains wilderness boundaries.

BLM is a member of the Coachella Valley Association of Governments (CVAG) OHV Task Force in partnership projects to enhance compliance through signing, outreach, and educational efforts. Rangers understand the pleasure of riding as well as the landscape of their patrol areas and are aware of the popular riding areas. These areas attract the largest level of OHV use, and subsequently receive the majority of Law Enforcement Projects. Grant funds help supplement federal funds that currently supporting law enforcement efforts in these areas.

	Line Item	Qty	Rate	иом	Grant Request	Match	Total			
DIRE	RECT EXPENSES									
rogi	ogram Expenses									
	Staff									
	Supervisor	1040.000	68.000	HRS	14,000.00	56,720.00	70,720.00			
	Law Enforcement Officers Law Enforcement Officers		1040.000 54.000 HRS		13,000.00	43,160.00	56,160.00			
			51.000	000 HRS	27,864.00	57,000.00	84,864.00			
			57.000	HRS	25,848.00	69,000.00	94,848.00			
			40.000	HRS	11,800.00	9,000.00	20,800.00			
			39.000	HRS	24,040.00	16,520.00	40,560.00			
			50.000	HRS	33,200.00	50,000.00	83,200.00			
			47.000	HRS	24,808.00	53,400.00	78,208.00			
			47.000	HRS	24,880.00	24,000.00	48,880.00			
			47.000	HRS	20,880.00	28,000.00	48,880.00			
	Other-GIS Specialist	120.000	47.000	HRS	0.00	5,640.00	5,640.00			

David 0 - 144

Project Cost Estimate for Grants and Cooperative Agreements Program - 2009/2010 Agency: BLM - Palm Springs South Coast Field Office Application: Law Enforcement Palms Springs South Coast BLM (FINAL)

	Line Item	Qty	Pate	UOM	Grant Request	Match	Total		
		Qty	Nate	OOW	-				
	Total for Staff				220,320.00	412,440.00	632,760.00		
2	Contracts								
3	Materials / Supplies								
	Safety Equipment	2,500.00	2,500.00	5,000.00					
	Other-Mics Supplies	10.000	250.000	EA	2,000.00	500.00	2,500.00		
	Other-UTV and Trailer	1.000	13180.000	EA	13,180.00	0.00	13,180.00		
	Total for Materials / Supplies	17,680.00	3,000.00	20,680.00					
4	Equipment Use Expenses								
5	Equipment Purchases								
6	Others								
7	Indirect Costs								
	Indirect Costs-Administative Cost	1.000	12500.000	MISC	12,500.00	0.00	12,500.00		
Total	Total Program Expenses					415,440.00	665,940.00		
тота	TOTAL DIRECT EXPENSES					415,440.00	665,940.00		
TOTAL EXPENDITURES				250,500.00	415,440.00	665,940.00			

Project Cost Summary for Grants and Cooperative Agreements Program - 2009/2010 Agency: BLM - Palm Springs South Coast Field Office Application: Law Enforcement Palms Springs South Coast BLM (FINAL)

Line Item	Grant Request	Match	Total	Narrative				
IRECT EXPENSES								
rogram Expenses								
1 Staff	220,320.00	412,440.00	632,760.00	The GIS specialist time will serve to prepare maps for law enformcement patrols, identify location of public lands and incident locations for enforcement purposes, make corrections to errors found in public land boundaries and designated routes, map and identify location of areas off limits to OHV travel including wilderness, areas of special concern, and preserves.				
2 Contracts	0.00	0.00	0.00					
3 Materials / Supplies	17,680.00	3,000.00	20,680.00					
4 Equipment Use Expenses	0.00	0.00	0.00					
5 Equipment Purchases	0.00	0.00	0.00					
6 Others	0.00	0.00	0.00					
7 Indirect Costs	12,500.00	0.00	12,500.00					
Total Program Expenses	250,500.00	415,440.00	665,940.00					
TOTAL DIRECT EXPENSES	250,500.00	415,440.00	665,940.00					
TOTAL EXPENDITURES	250,500.00	415,440.00	665,940.00					

Environmental Review Data Sheet (ERDS)

	FOR OFFICE USE ONLY:	Version #	APP # 700425				
ı	TEM 1 and ITEM 2						
	ITEM 1						
a.	ITEM 1 - Has a CEQA Notice of Determination (Please select Yes or No)	ation (NOD) been	filed for the Project?	C	Yes	•	No
	ITEM 2						
b.	Does the proposed Project include a reque document preparation prior to implementin a two-phased Project pursuant to Section 4	g the remaining P	roject Deliverables (i.e., is it	C	Yes	•	No
ı	TEM 3 - Project under CEQA Guidelines	Section 15378					
C.	ITEM 3 - Are the proposed activities a "Pro (Please select Yes or No)	oject" under CEQA	Guidelines Section 15378?	C	Yes	•	No
d.	The Application is requesting funds solely and ensure public safety. These activities we environment and are thus not a "Project" u	would not cause a	ny physical impacts on the	•	Yes	C	No
e.	Other. Explain why proposed activities wou a "Project" under CEQA. DO NOT comple		physical impacts on the envir	onm	nent and	are '	thus no
I	TEM 4 - Impact of this Project on Wetland	ds					
I	TEM 5 - Cumulative Impacts of this Proje	ect					
I	TEM 6 - Soil Impacts						
ı	TEM 7 - Damage to Scenic Resources						
ı	TEM 8 - Hazardous Materials						
	Is the proposed Project Area located on a section 65962.5 of the California Government select Yes or No)			С	Yes	C	No
	If YES, describe the location of the hazard taken to minimize or avoid the hazards.	relative to the Pro	ject site, the level of hazard a	and	the meas	sure	s to be
I	TEM 9 - Potential for Adverse Impacts to	Historical or Cul	tural Resources				
	Would the proposed Project have potential historical or cultural resources? (Please s		al adverse impacts to	С	Yes	С	No
	Discuss the potential for the proposed Projresources.	ject to have any s	ubstantial adverse impacts to	hist	orical or	cult	ural

Version #

ITEM 10 - Indirect Significant Impacts

Environmental Review Data Sheet (ERDS) for Grants and Cooperative Agreements Program - 2009/2010
Applicant: BLM - Palm Springs South Coast Field Office
Application: Law Enforcement Palms Springs South Coast BLM (FINAL)

CEQA/NEPA Attachment

Version # Page: 10 of 10